WEST Search History

09 / 039,610

DATE: Tuesday, August 13, 2002

Set Name Query		Hit Count	Set Name
side by side			result set
	DB=JPAB,EPAB; PLUR=YES; OP=ADJ		
L15	(array or chip) and hybridization and (target label$5 or labeled target)	0	L15
	DB=DWPI; PLUR=YES; OP=ADJ		
L14	(array or chip) and hybridization and (target label$5 or labeled target)	11	L14
L13	(array or chip) and hybridization and (target label$5 or labeled target) and genomic and (fragment$5 or digest$5)	0	L13
	DB=PGPB; PLUR=YES; OP=ADJ		
L12	L11 and DNAse	7	L12
L11	L10 and (cyanine 5 or Cy5 or cyanine 3 or Cy3)	37	L11
L10	(array or chip) and hybridization and (target label$5 or labeled target) and genomic and (fragment$5 or digest$5)	179	L10
	DB=USPT; PLUR=YES; OP=ADJ		
L9	L8 and DNAse	4	L9
L8	L7 and (cyanine 5 or Cy5 or cyanine 3 or Cy3)	14	L8
L7	L6 and genomic and (fragment$5 or digest$5)	75	L7
L6	(array or chip) and hybridization and target label$5	104	L6
L5	L4 and (cyanine 5 or Cy5 or cyanine 3 or Cy3)	13	L5
L4	L3 and DNAse	46	L4
L3	L2 and (fragment$5 or digest$5)	250	L3
L2	L1 and genomic	266	L2
L1	(array or chip) and hybridization and labeled	330	L1

8/13/02 1:53 PM

target

END OF SEARCH HISTORY

Set	Items	Description
S1	105	(ARRAY OR CHIP) AND (LABELED(W)TARGET?? OR TARGET(W)LABEL?)
S2	3	S1 AND (FRAGMENT? OR DIGEST?)
S3	10	S1 AND (CYANINE(W)5 OR CY5 OR CYANINE(W)3 OR CY3)
S4	5	RD S3 (unique items)
S5	0	S1 AND DNASE